



Legend

- Basin Boundary
- Sub-basin Boundary
- GR2-1 Subcatchment Number
- City Boundary and Area

- Stream
- Ditch and Surface Flow Direction
- Pipe
- Lake and River
- Surface Gradient

Proposed Capital Improvement Projects

- Pipe Upgrade
- Curb and Gutter or Road Ditch
- Potential CSO Storm/Sewer Connection
- Recommended CIPs (West Hill Drainage Study Report, Section 3)

Acronyms:
KCLDS: King County Local Drainage Services Unit
KCRSD: King County Roads Services Division
Map Sources:
Roads from King County GIS parcel coverage, 6/97. Streams from KC GIS streams coverage, 4/97.
Constructed Drainage from King County Roads Division NPDES Survey, 5/96. Capital Improvement
Projects from the Project Management and Design Unit, Wastewater Treatment Division.
Road names from Thomas Bros Atlas, 1997.
Credits: West Hill Drainage Study
Tim Kelly, Senior Engineer
Cynthia Newton, Engineer
Study Produced by the Project Management and Design Unit

WEST HILL
DRAINAGE STUDY

Proposed
Capital Improvement Projects Map

Capital Improvement Projects
Constructed Drainage
Natural Drainage
Drainage Divides
Roads
Cities

